

Fig. 1A

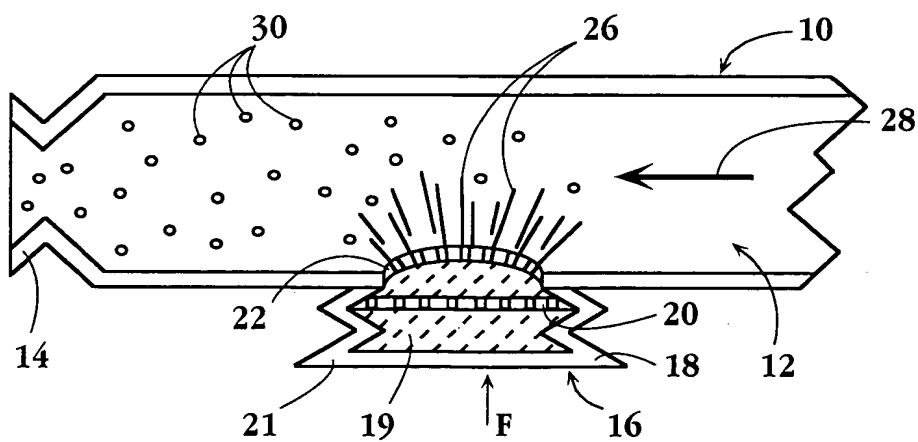


Fig. 1B

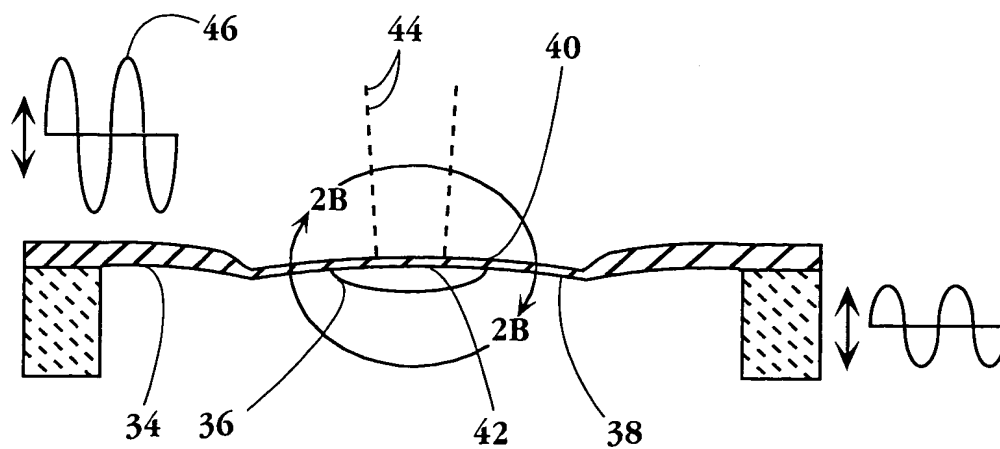


Fig. 2A

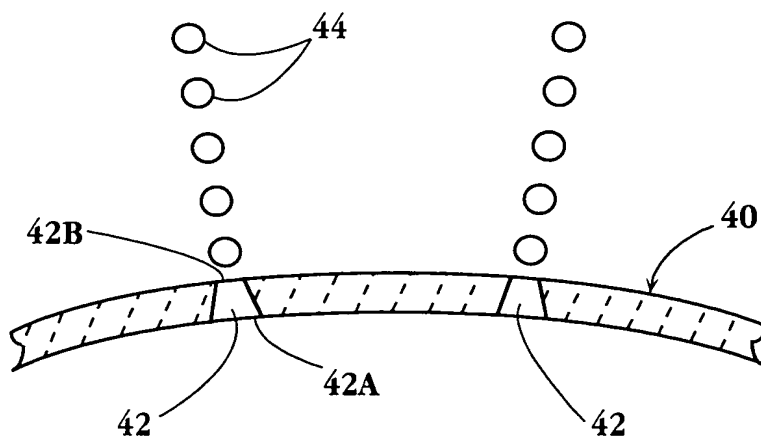


Fig. 2B

Figure 1 is a scatter plot with error bars showing the relationship between Saline Flow Rate ($\mu\text{L/s}$) on the x-axis and Actimune Flow Rate ($\mu\text{L/s}$) on the y-axis. The x-axis ranges from 8 to 20, and the y-axis ranges from 8 to 20. A solid line represents the 'Line of Identity'. Data points are plotted for two conditions: 520 mV (represented by diamonds) and 750 mV (represented by squares). Error bars are included for each data point. The 520 mV data points generally follow the line of identity, while the 750 mV data points show a positive bias, especially at higher flow rates.

Saline Flow Rate ($\mu\text{L/s}$)	Actimune Flow Rate ($\mu\text{L/s}$) - 520 mV	Actimune Flow Rate ($\mu\text{L/s}$) - 750 mV
~9.5	~9.5	-
~11.5	~10.5	-
~11.5	~14.5	-
~12.5	~11.5	-
~13.5	~11.5	~12.5
~14.5	~14.0	~14.0
~16.0	-	~14.5
~16.0	-	~18.5
~17.5	-	~16.0
~17.5	-	~17.5

Figure 1 is a scatter plot comparing Saline VMD (µm) on the x-axis and Actimmune VMD (µm) on the y-axis. The x-axis ranges from 3 to 7, and the y-axis ranges from 3 to 7. A solid line represents the Line of Identity. Data points are plotted for two conditions: 520 mV (represented by diamonds) and 750 mV (represented by squares). Each data point includes horizontal and vertical error bars. The data points for both conditions are clustered around the Line of Identity, indicating a strong positive correlation between Saline VMD and Actimmune VMD.

Fig. 3B

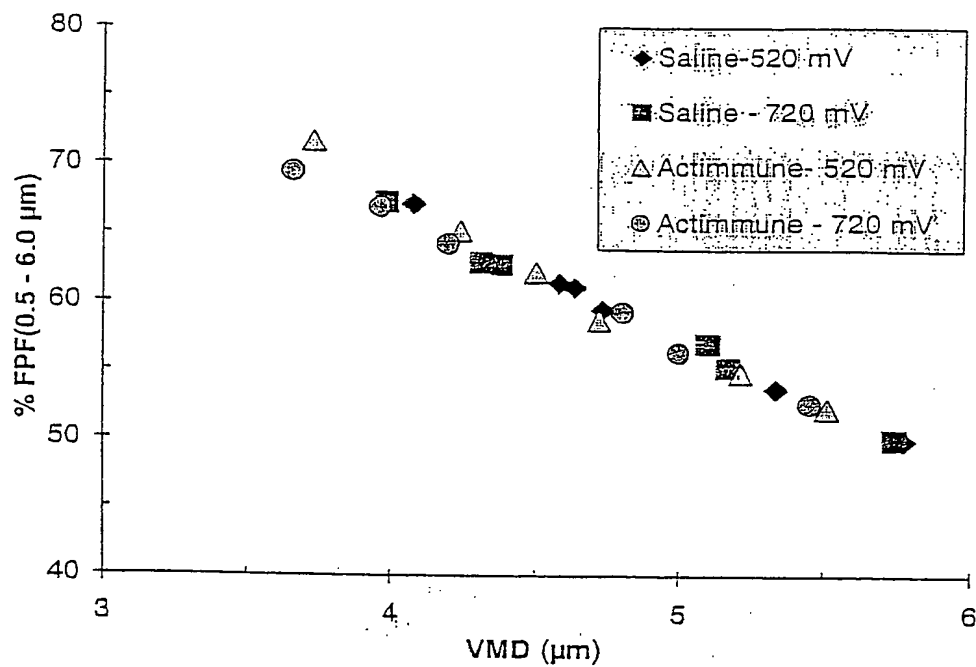


Fig. 4

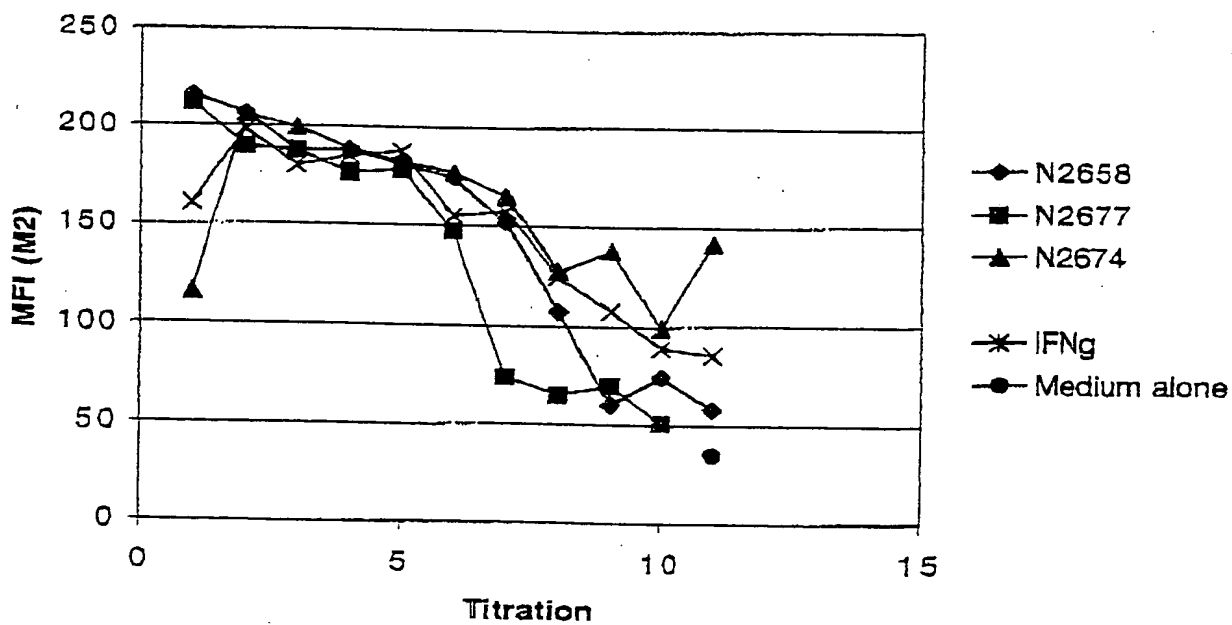


Fig. 6

000007-00241600

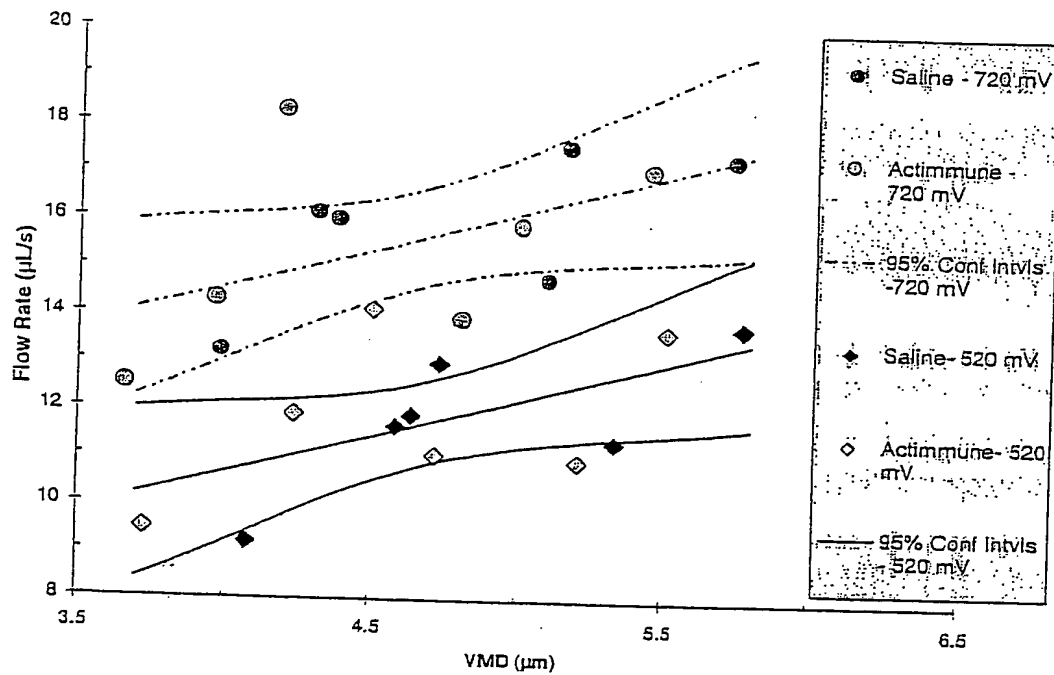


Fig. 5A

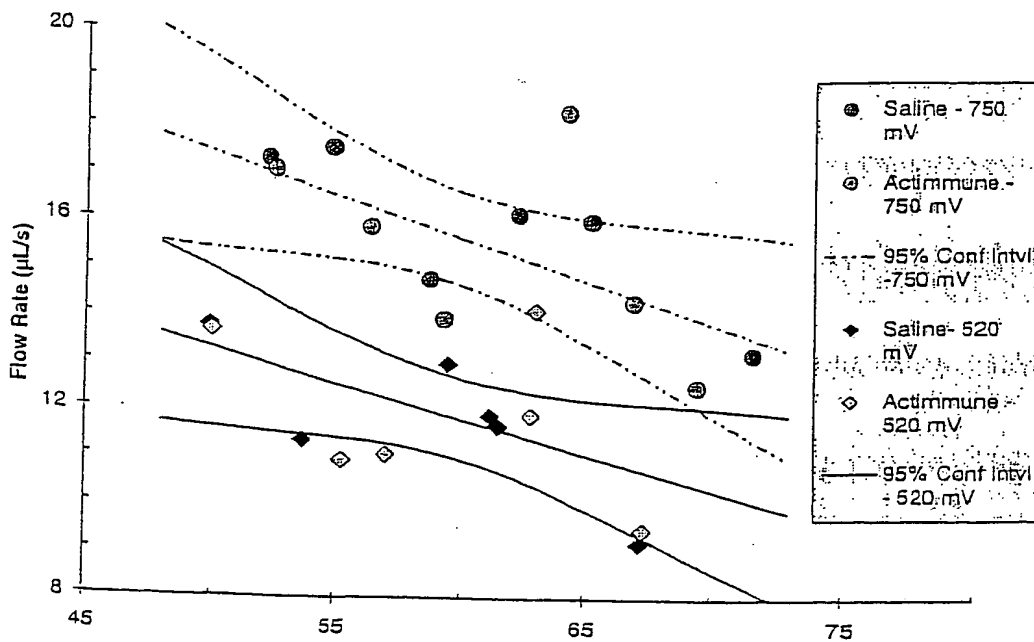


Fig. 5B

002227-66641400

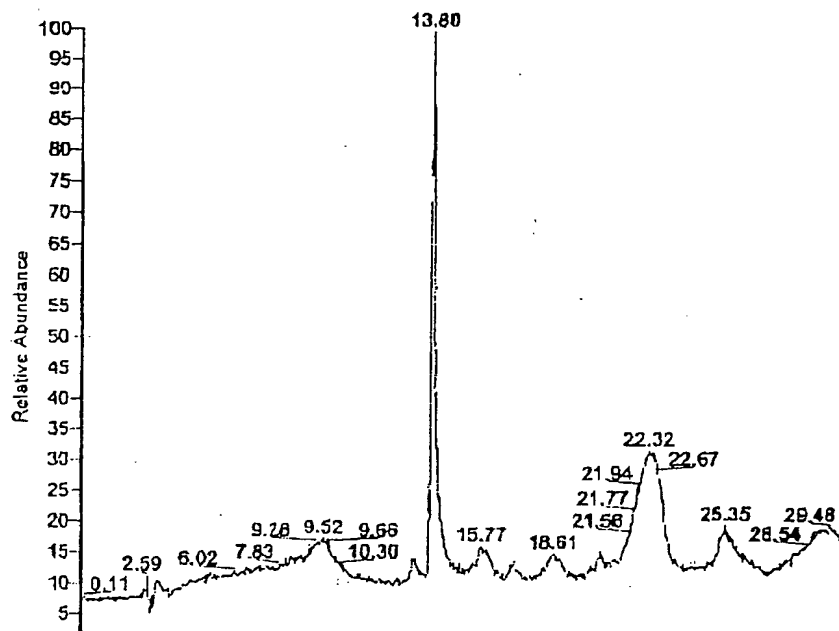


Fig. 7A

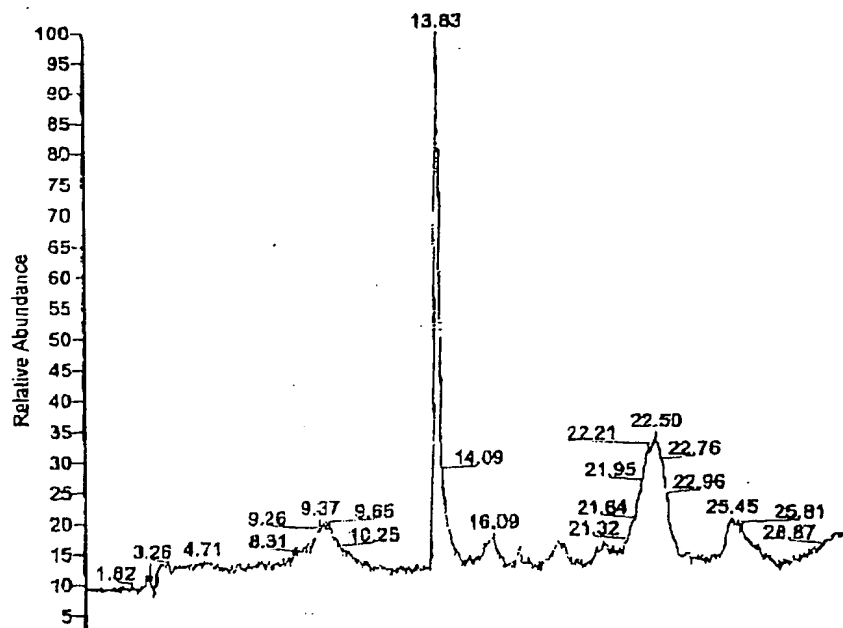


Fig. 7B

000001-000000

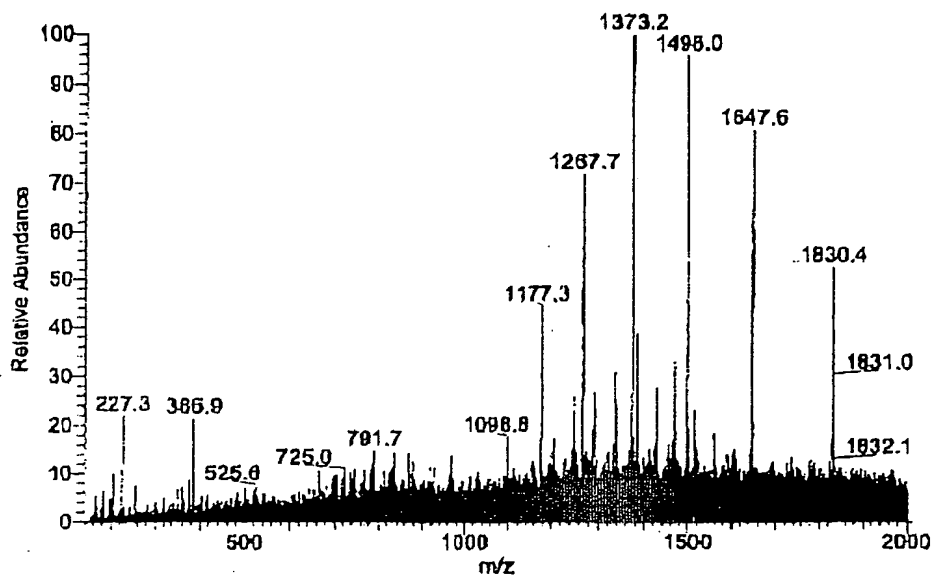


Fig. 8A

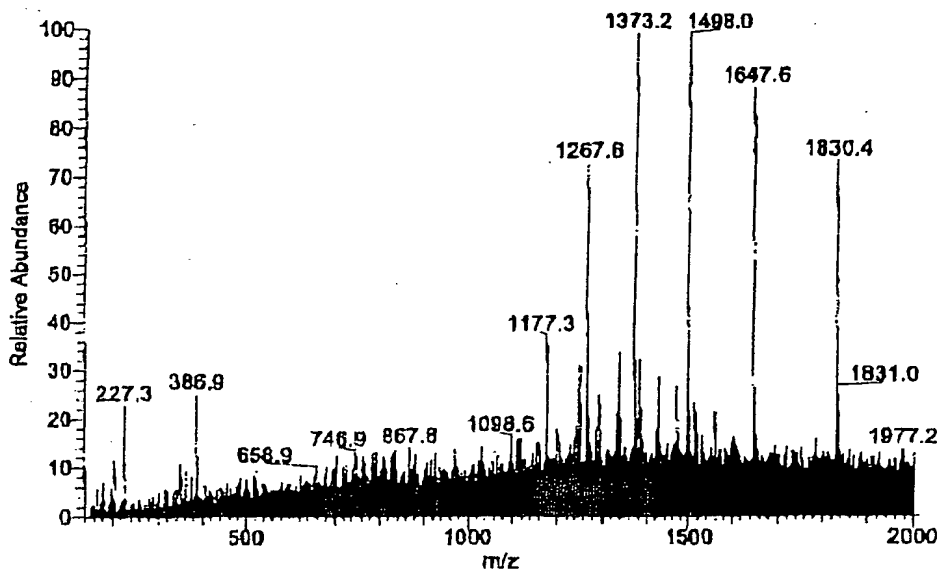


Fig. 8B